## WAIVER

## RDCC

## APPLICATION

CASE # \_\_2010 011964RA PLAN REVIEW # \_\_\_\_

TP#0201030401

## APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION (RDCC)

#### GENERAL MODIFICATION WAIVER

STREET ADDRESS: 812 Edgecliff Ter. Austin 78704
LEGAL DESCRIPTION: Subdivision – Travis Heights
Lot(s) 16 Block 53 Outlot Division
LAND STATUS DETERMINATION CASE NUMBER (if applicable)
I Paul Rolke on behalf of myself affirm that on 7/12/2010, I,
hereby apply for a hearing before the Residential Design and Compatibility Commission for modification Section 2.8.1. of up to 25% increase in one or more of the following:
XMaximum Floor to area ratio .4 or Gross floor area 2300 sq ftMaximum Linear feet of Gables protruding from setback planeMaximum Linear feet of Dormers protruding from the setback plane
Waive or modify the side wall articulation requirement of Section 2.7.
Side Wall Length Articulation (Please describe request. Please be brief but thorough).
The existing duplex (2,513 sq.ft., FAR 46%) will be converted to a single family residence. Because it was originally built as a split level duplex and the 2 <sup>nd</sup> story addition above the garage (1997) is 6 feet above 1 <sup>st</sup> story finished floor, it is extremely difficult to reconfigure the existing space efficiently. The existing space does not take full advantage of the primary amenity of the property – the view from the rear of the house. An additional 281 sq.ft. of FAR is requested to compensate for the inefficiencies caused by the change of use. The street side face of the box-like late nineties addition will be reduced and that space is moved to the rear of the house, which takes better advantage of the view and removes bulk from the front elevation. A review of the other houses on the street shows that this remodel and addition is compatible in terms of bulk and scale with other houses on the street. Impact on the broader neighborhood is minimized by the unique location and configuration of the street. Impact on adjacent properties is minimized by adjoining park land and the lack of compliant adjacent properties.
in a SF3 zoning district.
Note: Certificate of Appropriateness: H (Historic) or HD (Historic Designation) — case goes to RDCC first. National Register Historical District (NRHD) Overlay: without H or HD - case goes to Historic Landmark Commission first.

## CITY OF AUSTIN APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION

#### GENERAL MODIFICATION WAIVER

#### REASONABLE USE:

 The Residential Design and Compatibility Standards Ordinance applicable to the property does not allow for a reasonable use because:

SF3 Zoning does not allow reasonable development (2,794 sq.ft., FAR 49%) on a small, irregular shaped lot. Converting a duplex to a SFD and relocating living space is a reasonable use. Other houses on the street and in the area are substantially larger, consequently, applying a rule intended to protect other owners from incompatible development - a rule based solely on a lot size ratio - prevents a remodel which is compatible, improves the compatibility of the existing duplex, and does no harm.

#### REQUEST:

2. The request for the modification is unique to the property in that:

Converting a structure, built in 1942 as a split level duplex, to a single family home forces inefficient configuration of the remodeled space. As built today, the duplex is 2.513 sq.ft., FAR 46%. An additional 281 sq.ft. is requested to compensate for these inefficiencies. City park land abuts the lot on two sides. Adjacent properties are noncompliant. The house is on a dead end street. The street is completely surrounded by city park land and is separated from the rest of the subdivision by a four lane esplanaded major thoroughfare. Consequently, no one is adversely effected by granting this variance.

#### AREA CHARACTER:

3. The modification will not alter the character of the area adjacent to the property, will not impair the use of adjacent <u>conforming</u> property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:

The intersection of Edgecliff and Alta Vista, where the subject property is located, is dominated by two massive houses (5,223 sq. ft. and 3,374 sq. ft.) with FARs of 50% and 52% respectively. The only abutting developed lot (808), has a FAR of approximately 50%. Six of the eight other houses on the street are larger than the proposed home (excluding one on a half lot). Virtually all existing exterior walls remain, except the footprint is reduced 21 sq.ft. by cutting back a corner of the garage, and the box like addition above the garage is replaced by a pitched roof. All additions, except the porch, are onto the rear of the house and conform to all zoning requirements. The changes proposed in this remodel and addition will take an existing duplex and convert it to a single-family home, minimize the impacts of a previous and somewhat coarse second-story addition, alter a redbrick ranch-style facade which mismatches every other house on the street, and generally create a contemporary house which fits better with the surrounding neighborhood than the existing duplex.

#### **RDCC Explanatory Information**

- 1. The McMansion Ordinance explicitly states its intent "to protect the character of Austin's older neighborhoods by ensuring that new construction and additions are compatible in scale and bulk with existing neighborhoods". In our opinion, determining compatibility should start with an assessment of the compatibility of the existing duplex structure, as is. Since we are keeping most of the existing structure, the assessment of the compatibility of the finished single family home we propose should take account of what we are starting with.
  - a. While we intend to add a larger front porch and add height to the rear of the house, we also remove bulk from the street side and reskin the façade. We believe our proposal is, at worst, neutral with respect to compatibility and in many respects improves the compatibility of the structure. We hope you agree.
- 2. Disregarding lot size, is the proposed house compatible in bulk and scale with the existing neighborhood?
  - a. See "A1" colored lot map and "A2" pie chart which show that the size of the proposed house is right in the middle of what is allowed in the Travis Heights subdivision under a 40% FAR. These documents are explained in more detail in section 5 b below.
  - b. Micro Neighborhood vs. Macro Neighborhood:
    - While the size of the proposed home is in the middle of what is allowed in Travis
      Heights, within the subdivision there are some meandering streets populated
      with small, post war bungalows where it would not read as compatible.
    - ii. In contrast, on Edgecliff, a street separated from the rest of the neighborhood by a major thoroughfare, a street completely surrounded by city park land, a street that is short with a dead end, and a street populated with houses larger than the proposed house where the adjacent houses dwarf the proposed house, it does read as compatible.
    - iii. We believe the preceding facts make a valid argument for giving more consideration to the micro environment than the macro in this particular case.
  - c. See "A3" bar chart showing that granting this variance will allow the proposed house to be larger than three of the nine other houses on the street (two, if you don't count the house on a half lot) and smaller than the remaining six houses on the street.
- 3. If the proposed house is compatible in bulk and scale, is there anything objectionable, incompatible, or harmful about putting that much house on such a small lot?
  - House too close to street: The noncompliant front setback due to curve of road has existed since 1948. All proposed additions meet current setback standards.
  - b. House overwhelms abutting property:
    - i. Undevelopable city park land adjoins property to east and north (H5).
    - ii. Abutting house to west:
      - 1. At front and rear of house, existing second story bulk on this side is decreased (See "H12").
      - 2. Proposed addition is over 15 feet from property line and partially obscured by trees .

- iii. Streetscape: The Y shaped intersection of Edgecliff and Alta Vista, in combination with the curve of Edgecliff along the front of the subject property, creates an uncommonly large swath of asphalt street. In Europe it would qualify as a Plaza.
  - The yellow house at 1000 Alta Vista (3,374 sq.ft.) is setback from the Edgecliff ROW just 10 ft. This minimal set back creates a symmetry with the "existing but non-compliant" (since 1948) 14 ft. setback of the subject property at the other end of the Y shaped streetscape. You almost have to see it in person to get it. The panoramic photo at the top of document H6 gives some sense of the streetscape.
  - 2. The blue Victorian at 901 Edgecliff (5,223 sq.ft.) occupies the third side of the Y. It looms over the intersection by virtue of its three + stories and its location on the highest lot on the street. Its 25 ft. setback from Edgecliff mirrors the full 25 ft. setback of the west end of the subject property the other end of the Y. Again, there is a symmetry created.
  - 3. Net net, the non-compliant setback at one corner of the subject property has less adverse impact than the numbers suggest.
  - 4. Again, all additions meet all setback requirements.

#### 4. Bulk:

- a. Taking the existing structure as a starting point, we are removing bulk from the front façade and from the side of the only abutting residence.
- b. On the other hand, we are adding height and bulk to the rear of the house. The house is situated above a forty foot cliff and there is a large Live Oak just off the middle of the rear lot line which will obscure most of the addition (see H2, lower right).
  - We think these net out respecting compatibility and neighborhood impact.
- c. The second floor addition adds less to the height than you would expect, despite the inclusion of the turrets (see H11).
- d. I have inspected numerous projects by this architect which often include non-typical design flourishes. I can report that in each case they were well executed and resulted in a home with a unique character which retained an appealing overall composition and felt congruent with the neighborhood.

#### 5. Description of some of the applicant submitted documents:

- a. H7 H11: Our plans call for both an addition and demoing a number of small sections along the edge of the existing house. The most significant subtraction from the existing house involves removing most of the second story above the front of the garage, replacing the box like top of that front façade with a pitched roof. This will allow us to reduce the bulk on the street side and essentially move that space to the rear of the home to take advantage of the lake view.
  - We find that people looking at the rendering of the proposed home get the
    erroneous impression that a significant percentage of the existing house is to be
    demoed and rebuilt. These documents are intended to clarify exactly what is

added, what is demoed, and what part of the existing house is incorporated into the new house.

- b. A1 A4: These documents are intended to make the case that in terms of part of the explicit intent of the ordinance "compatibility with respect to scale", the proposed house is compatible, even if it does not conform when applying the yard stick used to enforce that intent FAR,.
  - i. Documents A1 and A2 should be read together. They sort of work backwards in this way – to legally build the proposed house, I would need a 6,975 sq.ft. lot. A quick review of A1 shows that the majority of the lots in Travis Heights are green and blue. The 6,975 sq.ft. lot I would need falls at the top of the green lot range and below the blue range. This suggests that respecting scale, my proposed home would be right in the mid range of what is allowed in Travis Heights under a 40% FAR.
    - The pie chart in A2 shows the same information in a more precise way.
       It shows that the proposed house falls dead in the middle of what is allowed in Travis Heights.
  - ii. The bar chart in A3 is perhaps the most compelling argument for compatibility in terms of scale. It compares the size of all ten houses on Edgecliff. With the requested FAR the subject property would be smaller than six out of the other nine houses.
  - iii. Document A4 synthesizes the proceeding information.

## CITY OF AUSTIN APPLICATION TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION

#### GENERAL MODIFICATION WAIVER

APPLICANT CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.

Mailing Address <u>812 Edgecliff Ter.</u>	
City, State Austin, Texas	Zip_78704
Phone (303) 818 - 4379	Printed Name Paul Rolke
Signature	Date
OWNER'S CERTIFICATE – I affirm are true and correct to the best of my known	that my statements contained in the complete application owledge and belief.
Mailing Address 812 Edgecliff Ter.	
City, State <u>Austin, Texas</u>	Zip <u>78704</u>
	Printed NamePaul Rolke
Signature / //w/	Date 7/13/10

### GENERAL INFORMATION FOR SUBMITTAL OF A MODICATION REQUEST TO THE RESIDENTIAL DESIGN AND COMPATIBILITY COMMISSION

(The following is intended to provide assistance in explaining the modification process. These suggestions are not intended to be a complete or exhaustive guide in assisting you through this process).

#### SUBMITTAL DEADLINE IS THE 2<sup>ND</sup> TUESDAY OF EACH MONTH FOR A COMPLETENESS CHECK Must be submitted in person

An approved submittal will be scheduled for the next available RDCC hearing date

Confirm with City Staff sylvia.benavidez@ci.austin.tx.us for any scheduled changes

<u>SUBMITTAL REQUIREMENTS:</u> (Failure to complete the application or to submit all the required materials will result in non-acceptance of the application).

- A completed waiver application indicating all modifications being requested and a completed and reviewed residential application (initial fee \$100.00). An application must include all required information.
- A tax plat map with subject property clearly marked indicating property within a 300-foot radius.
   This is available from the Travis Central Appraisal District at 8314 Cross Park Drive (834-9138).
- 3. Check made payable to the City of Austin for the Residential Design and Compatibility Commission notification/sign fee \$220.00.
- 4. Other Information Although the following is not a requirement of submittal you may wish to include additional information that may assist the Commission in making an informed decision regarding your request, such as: visual aids to support the request, letters from the neighborhood association(s), etc. Any additional information you wish to submit must be in our office one week prior to the meeting. The Commission will receive a packet with all information that has been submitted on the Monday prior to the meeting.

Modifications approved by the Commission are limited to and conditioned upon the plans and specifications presented by the applicants, except as modified by the Commission.

#### Reasonable Use:

Application must demonstrate to the Commission how the Residential Design and Compatibility Standards regulations applicable to the property do not allow for a reasonable use of the property. [Note: The Commission cannot approve modifications that are not stated in the Residential Design and Compatibility Standards Ordinance, Subchapter F - 2.8.1].

a. Application must demonstrate to the Commission how the alteration for which the modification is requested is unique to the property.

#### Area Character:

Application must demonstrate to the Commission how the modification will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the zoning regulations of the zoning district in which the property is located.

#### Residential Design and Compatibility Commission Staff:

#### Sylvia Benavidez

sylvia.benavidez@ci.austin.tx.us

974-2522 office 974-6536 fax

Watershed Protection and Development Review Department
One Texas Center
505 Barton Springs Road, 2<sup>nd</sup> Floor

Mailing Address: P. O. Box 1088 Austin, TX 78767-1088

# RESIDENTIAL APPLICATION

#### CITY OF AL TIN

PR Nurr	2010-011964 RA
Building P	ermit No
Plat No	Date 2 - 10 - 10
Reviewer_	Ryan Mikulenka

RESIDI	ENTIAL PERMIT APPLICATION "A"	Plat No Date 2 - 10 - 10
		Reviewer Ryan Mikulenka
PRIMARY PRO	JECT DATA	
Service Address_	812 Edgecliff Ter.	Tax Parcel No. 0201030401
Legal Description  Lot161	Block 53 Subdivision Travis Heights	SectionPhase
	Unit Development, provide Name and Case No	THOSE .
If this site is n	ot a legally subdivided lot, you must contact the Development Ass	sistance Contro for a Land States December 1
Description of Wo	rk X Remodel (specify) Wh	ole house remodel.
New Reside	nce .Dup	olex into single family
Duplex Garage	attached detached X Addition (specify) 281	sq.ft.
Carport		nove 1 (one) Kitchen ert 100 sq.ft. of Garage to
Pool		litioned space
Zoning (e.g. SF-1,		
_	al building 28 ft. # of floors 2 Height of Other	no CARPORT & WD DECK-1999-6656 structure(s)ft. # of floors
Ausun water Liti	rently have water and wastewater availability? \( \sqrt{Yes} \) No. lity at 512-972-0000 to apply for water and/or wastewater tap a captic system? \( \sqrt{Yes} \) Yes \( \sqrt{X} \) No. If yes, for all sites requiring zoning review.	
	a Board of Adjustment ruling? X Yes No If yes, attach the	BOA documentation
Will this developm	ent require a cut and fill in excess of 4 feet? Yes X No	b.o.s.r. documentation
	a paved street? X Yes No A paved alley? Yes	No
	hin the Residential Design and Compatibility Standards Ordinance	
VALUATIONS REMODELS (	FOR VALUATIONS FOR NEW CONSTRUCTION	PERMIT FEES
Building \$ 80	000	(For office use only)  NEW/ADDITIONS REMODELS
· —	Sq.π.	Building \$\$
	Job Valuation – Principal Building \$ 100,000 (Labor and materials)	Electrical \$\$
	Job Valuation – Other Structure(s) \$	Mechanical \$\$
Driveway/	(Labor and materials)	Plumbing \$\$
Sidewalk \$	TOTAL JOB VALUATION	Driveway
TOTAL \$ 100 (labor and mate	rials) (Sum of Temoders and additions)	& Sidewalk\$ · \$
(00001 0010 111110	\$ 200,000	TOTAL \$ \$
	(Labor and materials)	1
	ER INFORMATION	
OWNER	Name Paul Rolke	Telephone (h) 512) 992-0472 (w) (979) 450-6606
BUILDER	Company Name Salance Design and Project Manager	ment Telephone (303) 818-4379
	Contact/Applicant's Name Rory Salance	Pager
DRIVEWAY/ SIDEWALK	Contractor	FAX
CERTIFICATE	Contractor	**************************************
OF	Name OWNER	
OCCUPANCY	Address	CitySTZIP
'you would like to be	notified when your amplication is approved please select the method	

X telephone

You may check the status of this application at www.ci.austin.tx.us/development/pierivr.htm

#### CITY OF AUSTIN

#### RESIDENTIAL PERMIT APPLICATION "C"

#### **BUILDING COVERAGE**

The area of a lot covered by buildings or roofed areas, but not including (i) incidental projecting eaves and similar features, or (ii) ground level paving, landscaping, or open recreational facilities.

a.	1 <sup>st</sup> floor conditioned area	Existing 1,314	70 <del>f</del>	New / Addition	
b.	2 <sup>nd</sup> floor conditioned area	659	_sq.ft.	99	_sq.
c.	3 <sup>rd</sup> floor conditioned area	059	sq.f <b>t.</b>	502	_sq.
d.	Basement		sq.ft.		_sq.
e.	Garage / Carport 5 3/6 (Exist) - 99 (Jun) - 21 th Dane -	416	sq.ft.		_sq.
	attached		sq.ft	······································	_5q.
	detached		_sq.ft.		_sq.
f.	Wood decks [must be counted at 100%]		sq.ft.     .		_sq.
g.	Breezeways		_sq.ft.		_sq.:
h.	Covered patios		sq.ft		_sq.
i.	Covered porches	120	sq.ft.		_sq.
	Balconies	130	sq.ft	270	_sq.
c.	Swimming pool(s) [pool surface area(s)]		_sq.ft.		_sq,
	Other building or covered area(s)		sq.ft.		_sq.:
-	Specify		_sq.ft		_sq.
	TOTAL BUILDING AREA (add a. through l.)	2,519	_sq.ft.	871	_sq.:
, <del></del>	BC=	1860		369	_oq.,
	TOTAL BUILDING COVERAGE ON LOT (subtract, if applicable, b., c., d, k and f. if uncovered)	2.4th	<u> </u>	229 _sq.ft. 9.3 _% of lot	

#### M

nclude building cover and sidewalks, driveways, uncovered paties, decks, air conditioning equipment pad, and other improvements in alculating impervious cover. Roof overhangs which do not exceed two feet or which are used for solar screening are not included in suilding coverage or impervious coverage. All water must drain away from buildings on this site and buildings on adjacent lots.

<b>a</b> .	Total building coverage on lot (see above)	2229	sq_ft.
b.	Driveway area on private property	180	sq.ft.
c.	Sidewalk / walkways on private property	100	sq.11. sq.ft.
d.	Uncovered patios		sq.11. sq.ft.
e,	Uncovered wood decks [may be counted at 50%]	300	sq.ft.
f.	Air conditioner pads	0	sq.ft. sq.ft.
g.	Concrete decks		sq.ft. sq.ft.
h.	Other (specify)	<del></del>	
			sq.ft.

TOTAL IMPERVIOUS COVERAGE (add a. through h.) BOA- (15-2010-0009

#### RESIDENTIAL PERMIT APPLIC "ION "D" FLOOR AREA RATIO INFORMATION

TO BE COMPLETED FOR ALL PROPERTIES LOCATED WITHIN THE RESIDENTIAL DESIGN AND COMPATIBILITY STANDARDS ORDINANCE BOUNDARY AREA.

Applicant's Signature Led Ve	Da	te 4/0/10
GROSS FLOOR AREA AND FLOOR AREA RATIO as defin	ed in the Austin Zoning	Code.
L 1" Floor Gross Area	Existing	New / Addition
a. 1st floor area (excluding covered or uncovered finished ground- floor porches)	1,314	99
b. 1st floor area with ceiling height over 15 feet.  c. TOTAL (add a and b above)	sq.ftsq.ftsq.ftsq.ft.	sq.: sq.:
IL 2 <sup>nd</sup> Floor Gross Area See note 1 below d. 2 <sup>nd</sup> floor area (including all grass covered by a note)		i.psi
<ul> <li>d. 2<sup>nd</sup> floor area (including all areas covered by a roof i.e. porches, breezeways, mezzanine or loft)</li> <li>e. 2<sup>nd</sup> floor area with ceiling height &gt; 15 feet.</li> </ul>	659sq.ftsq.ft.	<u>502</u> sq.i
f. TOTAL (add d and e above)		sq.f
<ul> <li>III. 3<sup>rd</sup> Floor Gross Area See note <sup>1</sup> below</li> <li>g. 3<sup>rd</sup> floor area (including all areas covered by a roof i.e. porches, breezeways, mezzanine or loft).</li> <li>h. 3<sup>rd</sup> floor area with ceiling height &gt; 15 feet</li> </ul>	sq.ft	sq.f
L TOTAL (add g and h above)	sq.ft. sq.ft.	sq.f
<ul> <li>IV. Basement Gross Area</li> <li>j. Floor area outside footprint of first floor or greater than 3 feet above grade at the average elevation at the intersections of the minimum front yard setback line and side property lines.</li> </ul>	sq.ft.	sq.f
V. Garage k attached (subtract 200 square feet if used to meet the	216 sq.ft.	sq.f
minimum parking requirement) * see below 1416 detached (subtract 450 square feet if more than 10 feet from principal structure)		sq.fl
VI. Carport (open on two or more sides without habitable space  above it subtract 450 square feet)	sq.ft	sq.fl
VII. TOTAL	2,189 sq.ft	60 i
TOTAL GROSS FLOOR AREA (ad		above)
GROSS AREA OF LOT		<u>ı. ft.</u>
FLOOR AREA RATIO (gross floor	area /gross area of lot)	49.7_ %

If a second or third floor meets all of the following criteria it is considered to be attic space and is not calculated as part of the overall Gross Floor Area of the structure.

It is fully contained within the roof structure and the roof has a slope of 3 to 12 or greater b.

It only has one floor within the roof structure

It does not extend beyond the foot print of the floors below C.

ige to existing SF Kes. for napitable space.

<sup>\*</sup> Demo 21 sf from existing garage (southeast corner) # Original Garage - 536 sf (99 + 21 + 216 + 200)

It is the highest habitable portion of the building; and ď.

Fifty percent or more of the area has a ceiling height of seven feet or less. C.

#### CITY OF AUSTIN

#### RESIDENTIAL PERMIT APPLICATION

nderstand that in accordance with Sections 25-1-411 and 25-11-66 of the Land Development Code (LDC), non-compliance with the C may be cause for the Building Official to suspend or revoke a permit and/or license. I understand that I am responsible for applying with any subdivision notes, deed restrictions, restrictive covenants and/or zoning conditional overlays prohibiting certain and/or requiring certain development restrictions (i.e., height, access, screening, etc.) on this property. If a conflict should result division plat notes, deed restrictions, restrictive covenants, and/or zoning conditional overlay information that may apply to this perty.

knowledge that this project qualifies for the Site Plan Exemption as listed in Section 25-5-2 of the LDC.

iderstand that nothing may be built upon or over an easement. I further understand that no portion of any roof structure may rhang in any public utility or drainage easement.

knowledge that customer will bear the expense of any necessary relocation of existing utilities to clear this driveway location and/or cost to repair any damage to existing utilities caused during construction.

so understand that if there are any trees greater that 19 inches in diameter located on the property and immediately adjacent to the posed construction, I am to schedule a Tree Ordinance review by contacting (512) 974-1876 and receive approval to proceed.

ree that this application will expire on the 181st day after the date that the application is filed if the application is not approved and xtension is not granted. If the application expires, a new submittal will be required.

DATE 2/12/10	
ME BUILDER'S STATE REGISTRATION NUMBER (required for all new construction)	
tion Notes/Additional Comments (for office use only): 7 15 10	
BOH - Granted for 3 et back - for revision of tord is hel	points
26 A TONTENTENT SCHOOLS	•
30A-Granted for Not size from 5750 th to 5681 #	
Cap-1948 Diyley # 39277 - 10-11-1948 Carport # 46635-11-1-1950	h
	<del></del>
: Address B12 Edge Cliff Terrace	
ant's Signature	<u> </u>

1st Floor Developm... Assistant Center. 505 Barton Springs Road

Kramer Service Center

2412 Kramer Lane, Bldg. "C"

Austin, Texas 78758 (512) 505-7206

#### **Austin Energy**

Electric Service Planning Application (ESPA)
(Please Print or Type)

St. Elmo Service Center 4411-B Meinardus Drive Austin, Texas 78744

(512) 505-7500

For Residential or Small Commercial "SERVICE ONLY" under 350 amps 10 or 225 amps 30

Customer Name	Phone
Address 812 Edgeeliff	lerrace
Legal Description Travis Heights	
Lot 16 Block 53 Commercial/	Redidential?
Service Main Size (amps) Service Conduc	tor (type & size)
Service Length(ft.) Number of Meters?	Lea Permit Multi-Fuel Y N
Service Length(ft.) Number of Meters?(ft.) Number of Meters?(ft.) Number of Meters?(ft.) Number of Meters?(ft.) Number of Meters?	Single-phase (1Ø) Three-phase (3Ø)
Total Square FootageTotal A/C Load	(# of units)(Tons)
Largest A/C unit(Tons) LRA of Largest A/	C Unit (amps)
Electric Heating(kW) Other	(kW)
Comments: Addition to existing	house/ Garage and
comments: Addition to existing  2Nd Floor Storage and loft	- / alone with divine
room expansion / Life Safe	Til
ESPA Completed by (Signature & Print name)	Date Phone
AE Representative Da	ato
	ione 974-2632
	1
Application expires 180 days after dat	te of Approval   AE APPROVED
All structures etc. must maintain 7'5"	FEB 1 2 2010
clearance from AE energized power tines. Enforced by AE & NESC codes.	RLS 43-14

Rose Modrall 812 Edgecliff Drive

134

16

53

Travis Heights

Brick veneer duplex.

39277 10-11-48

\$12000.00

Bob Bright

. 9

134

16

53

Travis Heights

Open carport attached to duplex.

46635 11-1-50

\$475.00

Floyd Johns



GAL DESCRIPTION

#### City of Austin **BUILDING PERMIT**

ERMIT NO: 1997-010998-BP Type: RESIDENTIAL Status: Expired

2 EDGECLIFF TER Issue Date: 12/11/1997 11/05/2002 **EXPIRY DATE:** 

ot: 16 Block: Subdivision: ROPOSED OCCUPANCY: WORK PERMITTED: ISSUED BY: w Garage & 2nd Fl Storage W/Loft & Bathrm & Life Safety Prut: 2010-012063 PM - Reject pending BOA approval C15-2010-0009

**TAL SQFT** USE CAT. **GROUP FLOORS** VALUATION TYPE CONST. UNITS # OF PKG SPACES Tot Job Val: \$10,000.00 1 438 **DTAL BLDG, COVERAGE** % COVERAGE TOTAL IMPERVIOUS COVERAGE % COVERAGE # OF BATHROOMS METER SIZE

<u>e Desc</u> <u>Amount</u> <u>Date</u> Fee Desc <u>Amount</u> **Date** Fee Desc <u>Amount</u> <u>Date</u> ilding Permit Fee

ımbing Permit Fee

82.00 6/23/1999 Electrical Permit Fee 47.00 12/14/1999

57.00 10/7/1999 Mechanical Permit Fee 44.00 1/10/2000

ZONING

Fees Total:

230.00

spection Requirements

ilding Inspection

Electric Inspection

Mechanical Inspection

Plumbing Inspection

SITE APPROVAL

Buildings, Fences, Landscaping, Patios, Flatwork And Other Uses Or Obstructions Of A Drainage Easement Are Prohibited, Unless Expressly Permitted By A License eement Approved By COA Authorizing Use Of The Easement.

ction 25-11-94 Expiration and extension of permit (Active Permits will expire 180 days at 11:59:59 pm after date of last inspection posted). If u allow this permit to expire, you will be required to submit a new application & pay new fees.

e following permits are required as a separate permit: See Mechanical, Electrical, Plumbing permits for Related Fees and Inspections.

#### omments

ddn & Over Portion Of Exist Wood Deck To Create Dining Rm Expansion & Stairs.Pd \$33 12- 11-97 Sq Ft Changed From 480 To Above.\*\*\* Hold Co Till 9909220

ccepting Or Paying For This Permit You are Declaring That You Are The Owner Or Authorized By The Owner That The Data Submitted At The Time Of Application Was True s And That The Work Will Conform To The Plans And Specification Submitted Herewith.



#### **City of Austin BUILDING PERMIT**

ERMIT NO: 1997-010998-BP

Type: RESIDENTIAL

Status:

Expired 11/05/2002

12 EDGECLIFF TER

Issue Date: 12/11/1997

**EXPIRY DATE:** 

EGAL DESCRIPTION

ZONING

SITE APPROVAL .ot: 16 Block: Subdivision: ROPOSED OCCUPANCY: WORK PERMITTED: New ISSUED BY:

ew Garage & 2nd Fl Storage W/Loft & Bathrm &

OTAL SOFT	VALUATION		TYPE CONST.	USE CAT.	GROU	P FLOOR	UNITS	# OF PKG SPACES
	Tot Job Val:	\$10,000.00	777	438		1	1	
OTAL BLDG. COVERAGE	% COVERAGE	TOTAL IMPERVIOU	S COVERAGE			OF BATHE	OOMS	METER SIZE

ype	<u>Date</u>	Status	Comments	Inspector
01 Building Layout	9/10/1999	Fail	MIGRATED FROM PIER.	Carl Winn
D2 Foundation	9/10/1999	Fail	MIGRATED FROM PIER.	Carl Winn
03 Framing	3/9/2000	Pass	MIGRATED FROM PIER.	David Michael Dimi
O4 Insulation	3/9/2000	Pass	MIGRATED FROM PIER.	David Michael Dimi
05 Wallboard	4/11/2000	Pass	MIGRATED FROM PIER.	David Michael Dimi
12 Final Building	5/9/2002	Fail	MIGRATED FROM PIER.	David Michael Dimi



#### City of Austin BUILDING PERMIT

ERMIT NO: 1999-005642-BP

Type: RESIDENTIAL

Status:

Expired

12 EDGECLIFF TER

Issue Date:

EXPIRY DATE: SITE APPROVAL

08/29/2007 ZONING

EGAL DESCRIPTION .ot: 16 Block: Subdivision:

ROPOSED OCCUPANCY:

WORK PERMITTED:

Demolition

ISSUED BY:

emolish Carport & Wood Deck In Rear

Reissie Demo prut Under-2010-011964 RA

LUATION		TYPE CONST.	USE CAT.	GROUP	FLOORS	UNITS	# OF PKG SPACES
Tot Val Rem:	\$.00		645			1	
% COVERAGE T	OTAL IMPERVIOU	S COVERAGE	% COVER	RAGE # C	F BATHRO	OMS	METER SIZE
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ee Desc uilding Permit Fee <u>Amount</u>

<u>Date</u>

Fee Desc

<u>Amount</u>

<u>Date</u>

Fee Desc

<u>Amount</u>

Date

44.00 6/23/1999

Fees Total:

44.00

#### ispection Requirements

Building Inspection

Buildings, Fences, Landscaping, Patios, Flatwork And Other Uses Or Obstructions Of A Drainage Easement Are Prohibited, Unless Expressly Permitted By A License preement Approved By COA Authorizing Use Of The Easement.

ection 25-11-94 Expiration and extension of permit (Active Permits will expire 180 days at 11:59:59 pm after date of last inspection posted). If ou allow this permit to expire, you will be required to submit a new application & pay new fees.

he following permits are required as a separate permit: See Mechanical, Electrical, Plumbing permits for Related Fees and Inspections.

#### Comments

---- 4 - 1 0

Erosion & Sedimentation Con Trols Required - Ok Stockton & M. Christianson/Hold Final For Variance Approval Df.\*\*\*

Accepting Or Paying For This Permit You are Declaring That You Are The Owner Or Authorized By The Owner That The Data Submitted At The Time Of Application Was True cts And That The Work Will Conform To The Plans And Specification Submitted Herewith.



12 EDGECLIFF TER

## City of Austin BUILDING PERMIT

**ERMIT NO:** 1999-005642-BP Type: RESIDENTIAL Status:

Status: Expired

Issue Date: EXPIRY DATE: 08/29/2007

EGAL DESCRIPTION .ot: 16 Block: Subdivision:						SITE APPI	ROVAL	ZONING
ROPOSED OCCUPANCY:	WORK PERMITTED:	Demolition			115	SUED BY:		
emolish Carport & Wood Deck In	Rear							
								Y-
OTAL SQFT	VALUATION		TYPE CONST.	USE CAT.	GROUP	FLOORS	UNITS	# OF PKG SPACES
	Tot Val Rem:	\$.00		645			1	
OTAL BLDG. COVERAGE	COVERAGE % COVERAGE TOTAL IMPERVIOUS COVE				RAGE # 0	OMS	METER SIZE	

уре	<u>Date</u>	Status	Comments	Inspector
31 Building Layout		Open		Michael Davis
J2 Foundation		Open		Michael Davis
03 Framing		Open		Michael Davis
04 Insulation		Open		Michael Davis
05 Wallboard		Open		Michael Davis
D8 TCO Stocking		Open		Michael Davis
39 TCO Occupancy		Open		Michael Davis
11 Energy Final		Open		Michael Davis
12 Final Building		Open		Michael Davis

DELECTION AND DELECTION OF THE PROPERTY OF THE

## CITY OF AUSTIN Board of Adjustment/Sign Review Board Decision Sheet

DATE: Monday, June 14, 2010	CASE NUMBER: C15-2010-0009					
Y Jeff Jack Y Michael Von Ohlen Y Nora Salinas Y Bryan King Y Leane Heldenfels, Chairman Y Clarke Hammond, Vice Chairman Y Heidi Goebel						
Melissa Hawthorne						

**APPLICANT: Paul Rolke** 

ADDRESS: 812 EDGECLIFF TER

VARIANCE REQUESTED: The applicant has requested a variance to decrease the minimum rear yard setback requirement of Section 25-2-492 (D) from 10 feet to 6 feet for a 15 foot existing section of the residence and from 10 feet to 0 feet for the deck in order to erect an addition to and change the use of an existing duplex residential use to a single-family residence in an "SF-3-NP", Family Residence – Neighborhood Plan zoning district. MOTION TO GRANT BY BOARD MEMBER VON OHLEN, SECONDED BY BOARD MEMBER WHALEY, VOTE 7-0; GRANTED on April 12, 2010

#### FINDING:

- 1. The Zoning regulations applicable to the property do not allow for a reasonable use because: SF3 zoning does not allow reasonable development to occur on a small, shallow, irregularly shaped lot that is adjacent to a Greenbelt area which was platted in 1913.
- 2. (a) The hardship for which the variance is requested is unique to the property in that: Extremely shallow lot: 71 ft. on one side, 46 ft. on the other due to curve of road. Consequently, no back yard except for 10 ft. setback; three live oaks (16.5 to 30 inches in diameter) at NW corner occupy some of the limited build able space.
  - (b) The hardship is not general to the area in which the property is located because: other lots in the area are substantially larger, are not irregular due to curving street
- 3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because: at rear and on SE, lot adjoins city park which cannot be built on

The applicant has requested a variance to increase the maximum impervious coverage requirement of Section 25-2-492 (D) from 45% (63% existing) to 48% in order to erect an addition to and change the use of an existing duplex residential use to a single-family residence in an "SF-3-NP", Family Residence – Neighborhood Plan zoning district. MOTION TO POSTPONE BY BOARD MEMBER WHALEY, SECONDED BY BOARD MEMBER VON OHLEN, VOTE 7-0; POSTPONED TO JUNE 14, 2010; June 14, 2014 the public hearing was closed on Board Member Leane Heldenfels motion to Grant conditions upon site plan and must meets Water Front Overlay Travis Heights Neighborhood Sub district, Board Member Bryan King second on a 7-0 vote; GRANTED.

#### FINDING:

- 1. The Zoning regulations applicable to the property do not allow for a reasonable use because: current impervious cover for this lot 63%, proposes 48% allowing residential home 2700 sq ft.
- 2. (a) The hardship for which the variance is requested is unique to the property in that: lot has been configuration 1913 and subdivided, no impervious cover rules, in order to provide modest home this variance is necessary
  - (b) The hardship is not general to the area in which the property is located because: this lot is slightly smaller than other lots in the area
- 3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because: impervious cover is being reduced from what is existing and design will be in keeping with area

The applicant has requested a variance to decrease the minimum lot size requirement of Section 25-2-492 (D) from 5,750 square feet to 5,681 square feet in order to erect an addition to an change to the use of an existing duplex residential use to a single-family residence in an "SF-3-NP", Family Residence – Neighborhood Plan zoning district. MOTION TO GRANT BY BOARD MEMBER VON OHLEN, SECONED BY BOARD MEMBER VON OHLEN, VOTE 7-0; GRANTED on April 12, 2010

#### FINDING:

- The Zoning regulations applicable to the property do not allow for a reasonable use because: lot platted in 1913, always single family designation not change of use
- 2. (a) The hardship for which the variance is requested is unique to the property in that: odd lot configuration

- (b) The hardship is not general to the area in which the property is located because: all other lots are somewhat different in the area
- 3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because: always intended to be that size and configuration of the original subdivision plat.

The applicant has requested a variance to increase the maximum floor to area ratio requirement of Subchapter F; Article 2; Subsection 2.1 from .4 to 1.0 to .49 to 1.0 in order to maintain (209 square feet) and add (281 square feet) in order to erect an addition to and change the use of an existing duplex residential use to a single-family residence in an "SF-3-NP", Family Residence — Neighborhood Plan zoning district. MOTION TO POSTPONE BY BOARD MEMBER WHALEY, SECONDED BY BOARD MEMBER VON OHLEN, VOTE 7-0; POSTPONED TO JUNE 14, 2010; withdrawn by Applicant

#### FINDING:

- 1. The Zoning regulations applicable to the property do not allow for a reasonable use because:
- 2. (a) The hardship for which the variance is requested is unique to the property in that:
  - (b) The hardship is not general to the area in which the property is located because:
- 3. The variance will not alter the character of the area adjacent to the property, will not impair the use of adjacent conforming property, and will not impair the purpose of the regulations of the zoning district in which the property is located because:

Susan Walker	Leane Heldenfels
Executive Liaison	Chairman

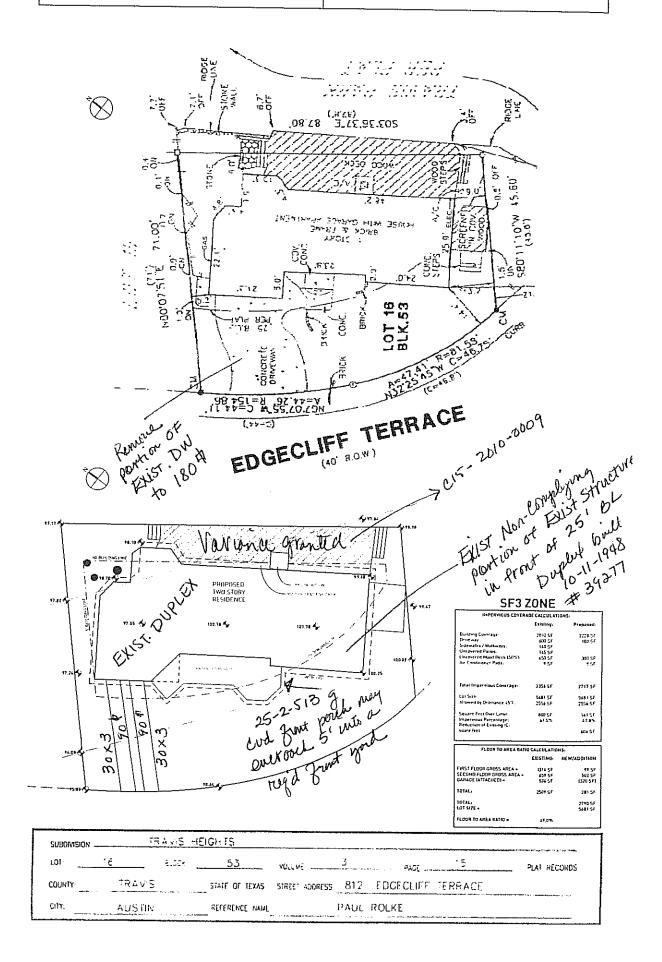
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## PI OT PLAN 812 LUGE CLIFF TERRACE AUSTIN, TX 78704



2 NEIGHBORHOOD CONTEXT

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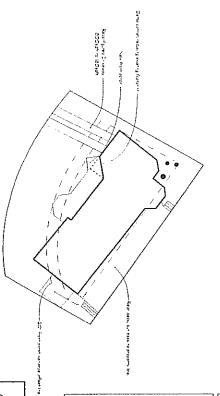
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3 EXISTING SITE PLAN



<u>></u>

(4) PROPOSED SITE PLAN

(5) n.cd Site Survey, Project Data

07,26,2010

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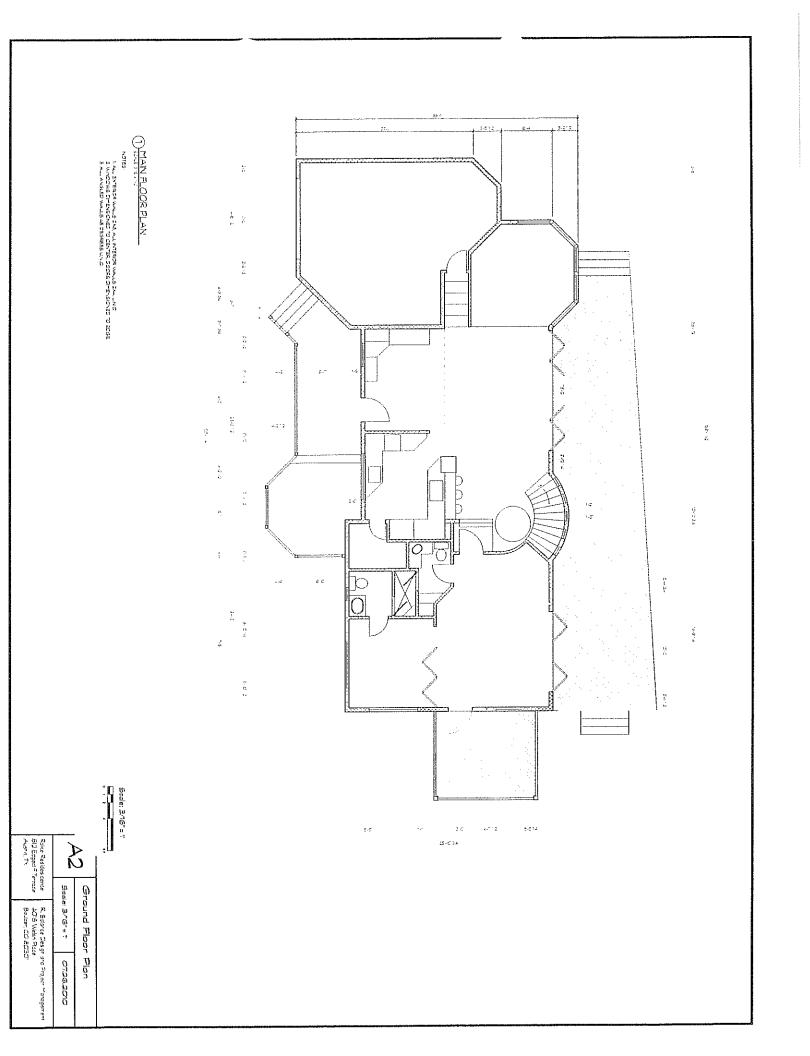
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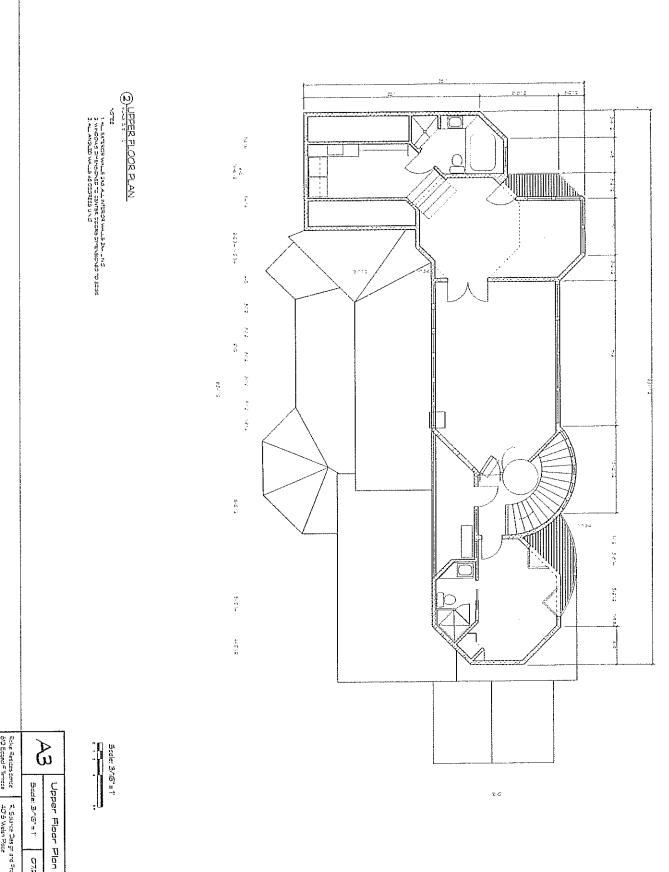
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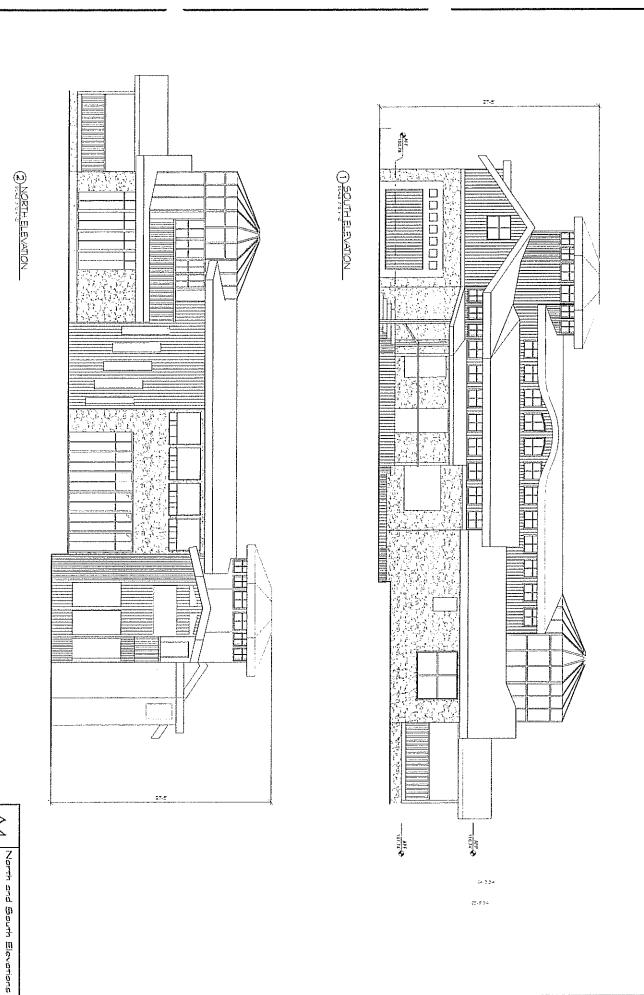
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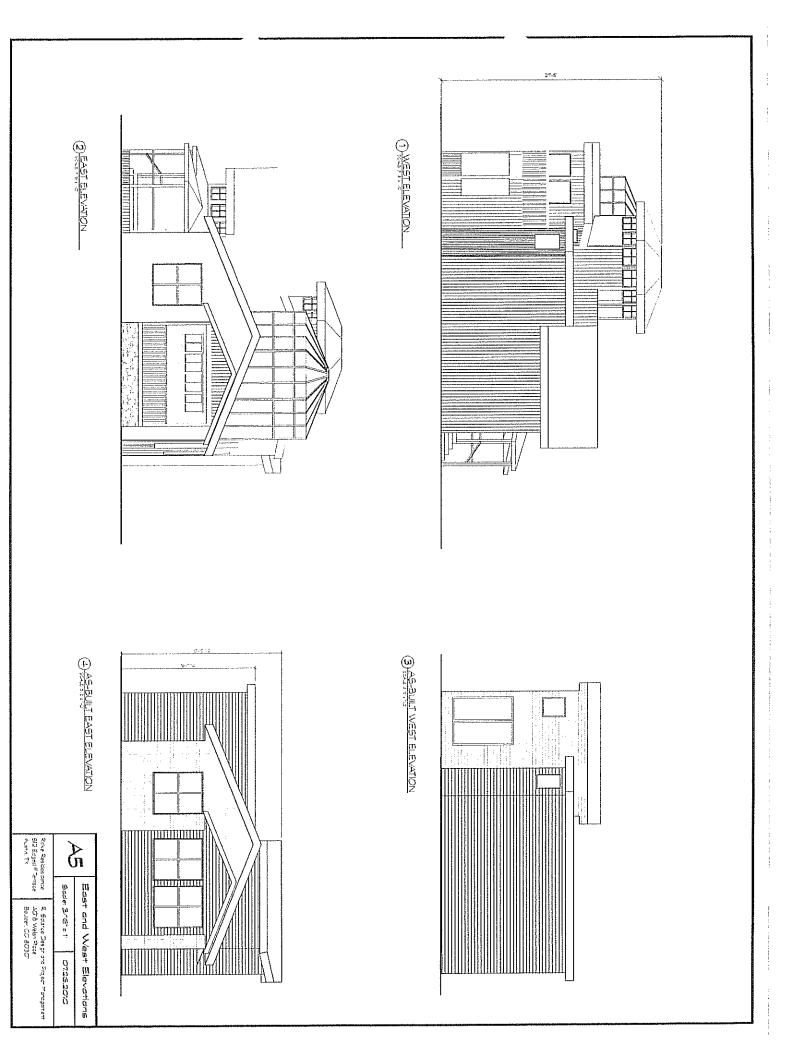
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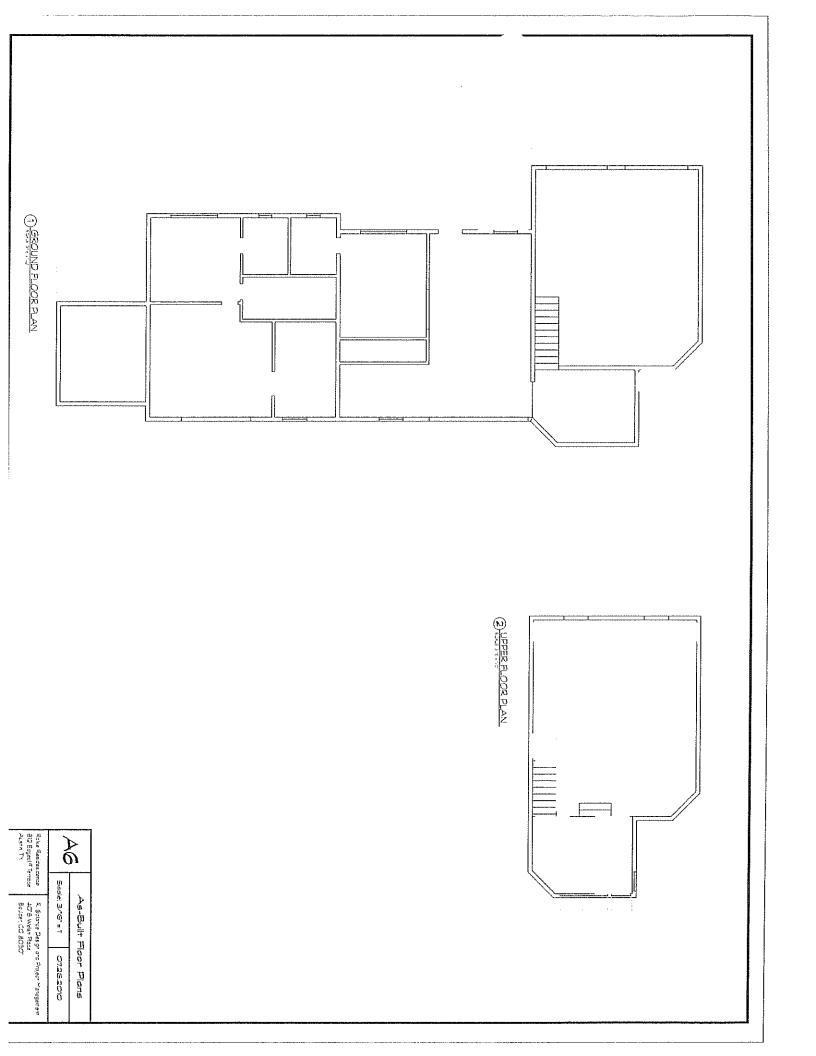
R. Splance Design and Project Management 4016 Welsh Place Boulder CO 80301 07,26,2070



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R. Eddance Design and Project Management 1016 Welsh Place Boulder CO 80301 Geole: 3/16" a "





O SOUTH ELEVATION 2) NORTH ELEVATION Rolle Resides bence 612 Eaged Filerrace Austin, TX \$ Scale: 13/16' = 1 As-Built Elevations R. Salance Design and Project Management 4015 Welsh Plate Boulden CO 80301 07,28,2010

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1) PROPOSED ROOF PLAN

Sector 3

New Roof Plan
Scale 3/6"=" 0726,2010

R. Scale Dasgrand Poet Parage
1078 Wash Plant

R. Salance Design and Project Yorkgaters on 405 Welsh Place Boulest, 20 80301

